

AA	Ad P/B	1990-04	1990-07	1990-10	1990-12	1991-03	1991-06	1991-09	1991-12	1992-03	1992-06	1992-09	1992-12	1993-03	1993-06	1993-09	1993-12	1994-03	1994-06	1994-09	1994-12	1995-03	1995-06	1995-09	1995-12	1996-03	1996-06	1996-09	1996-12	1997-03	1997-06	1997-09	1997-12	1998-03	1998-06	1998-09	1998-12	1999-03	1999-06	1999-09	1999-12	2000-03	2000-06	2000-09	2000-12	2001-03	2001-06	2001-09	2001-12	2002-03	2002-06	2002-09	2002-12	2003-03	2003-06	2003-09	2003-12	2004-03	2004-06	2004-09	2004-12	2005-03	2005-06	2005-09	2005-12	2006-03	2006-06	2006-09	2006-12	2007-03	2007-06	2007-09	2007-12	2008-03	2008-06	2008-09	2008-12	2009-03	2009-06	2009-09	2009-12	2010-03	2010-06	2010-09	2010-12	2011-03	2011-06	2011-09	2011-12	2012-03	2012-06	2012-09	2012-12	2013-03	2013-06	2013-09	2013-12	2014-03	2014-06	2014-09	2014-12	2015-03	2015-06	2015-09	2015-12	2016-03	2016-06	2016-09	2016-12	2017-03	2017-06	2017-09	2017-12	2018-03	2018-06	2018-09	2018-12	2019-03	2019-06	2019-09	2019-12	2020-03	2020-06	2020-09	2020-12	2021-03	2021-06	2021-09	2021-12	2022-03	2022-06	2022-09	2022-12	2023-03	2023-06	2023-09	2023-12	2024-03	2024-06	2024-09	2024-12	2025-03	2025-06	2025-09	2025-12	2026-03	2026-06	2026-09	2026-12	2027-03	2027-06	2027-09	2027-12	2028-03	2028-06	2028-09	2028-12	2029-03	2029-06	2029-09	2029-12	2030-03	2030-06	2030-09	2030-12	2031-03	2031-06	2031-09	2031-12	2032-03	2032-06	2032-09	2032-12	2033-03	2033-06	2033-09	2033-12	2034-03	2034-06	2034-09	2034-12	2035-03	2035-06	2035-09	2035-12	2036-03	2036-06	2036-09	2036-12	2037-03	2037-06	2037-09	2037-12	2038-03	2038-06	2038-09	2038-12	2039-03	2039-06	2039-09	2039-12	2040-03	2040-06	2040-09	2040-12	2041-03	2041-06	2041-09	2041-12	2042-03	2042-06	2042-09	2042-12	2043-03	2043-06	2043-09	2043-12	2044-03	2044-06	2044-09	2044-12	2045-03	2045-06	2045-09	2045-12	2046-03	2046-06	2046-09	2046-12	2047-03	2047-06	2047-09	2047-12	2048-03	2048-06	2048-09	2048-12	2049-03	2049-06	2049-09	2049-12	2050-03	2050-06	2050-09	2050-12	2051-03	2051-06	2051-09	2051-12	2052-03	2052-06	2052-09	2052-12	2053-03	2053-06	2053-09	2053-12	2054-03	2054-06	2054-09	2054-12	2055-03	2055-06	2055-09	2055-12	2056-03	2056-06	2056-09	2056-12	2057-03	2057-06	2057-09	2057-12	2058-03	2058-06	2058-09	2058-12	2059-03	2059-06	2059-09	2059-12	2060-03	2060-06	2060-09	2060-12	2061-03	2061-06	2061-09	2061-12	2062-03	2062-06	2062-09	2062-12	2063-03	2063-06	2063-09	2063-12	2064-03	2064-06	2064-09	2064-12	2065-03	2065-06	2065-09	2065-12	2066-03	2066-06	2066-09	2066-12	2067-03	2067-06	2067-09	2067-12	2068-03
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<400> Phe Cys Leu Gly Pro Cys Pro Tyr Ile Trp Ser Leu Asp Thr  
5 10

<210> SEQ ID NO: 3

<211> 12

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Deduced as complementary to TGF $\beta$ 1, position 731-742

<400> Thr Ser Leu Asp Ala Thr Met Ile Trp Thr Met Met  
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<210> SEQ ID NO: 4

<211> 15

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Overlapping with the extracellular region of the rat type III receptor,  
position 245-259

<400> Ser Asn Pro Tyr Ser Ala Phe Gln Val Asp Ile Ile Val Asp Ile  
                                  5                                  10                                  15

<210> SEQ ID NO: 5

<211> 9

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Modification P54 deduced as complementary to TGF $\beta$ 1, position 731-742

<400> Thr Ser Leu Met Ile Trp Thr Met Met  
                                  5

<210> SEQ ID NO: 6

<211> 14

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Derived from the modified human type III receptor, position 729-742

<400> Thr Ser Leu Asp Ala Ser Ile Ile Trp Ala Met Met Gln Asn  
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<210> SEQ ID NO: 7

<211> 14

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Derived from the modified human type III receptor, position 241-254

<400> Ser Asn Pro Tyr Ser Ala Phe Gln Val Asp Ile Thr Ile Asp  
5 10

<210> SEQ ID NO: 8

<211> 15

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Position 247-261 of endoglin

<400> Glu Ala Val Leu Ile Leu Gln Gly Pro Pro Tyr Val Ser Trp Leu  
5 10 15

<210> SEQ ID NO: 9

<211> 15

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Position 445-459 of endoglin

<400> Leu Asp Ser Leu Ser Phe Gln Leu Gly Leu Tyr Leu Ser Pro His  
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<210> SEQ ID NO: 10

<211> 23

<212> Peptide

<213> Artificial sequence

<220> Domain

<223> Modification P12, position 322-335 of TGFβb1

<400> His Glu Pro Lys Gly Tyr His Ala Asn Phe Cys Leu Gly Pro Cys Pro Tyr  
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Ile Trp Ser Leu Asp Thr  
20